Enlisted Placement Management Center

Navy Enlisted
Classification (NEC) Code
Management Department
(Code 49)

Award Authority

- EPMAC is the sole NEC award authority for active duty USN and USNR (FTS) personnel.
- NRPC is the NEC award authority for USNR(SELRES) personnel

NEC Management Department Responsibilities

- Award NECs
- Remove NECs
- Process Waivers
- Category "B" Scrubs
- Special Projects
- Verify NEC Manual (quarterly)

Course of instruction NEC Awards via NITRAS NES











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RIS

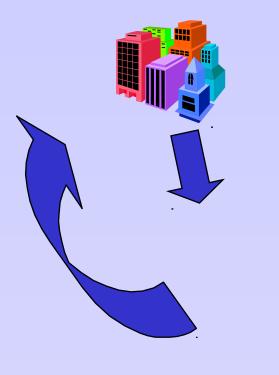
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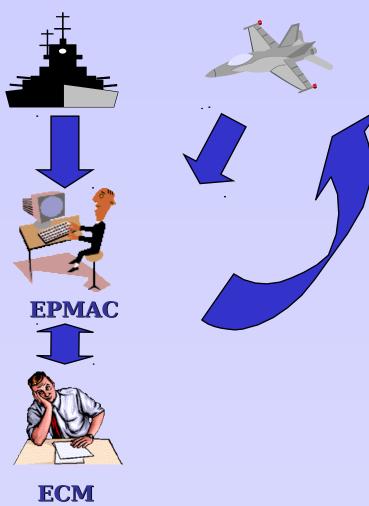
EPMAC

Code 49

NEC Awards via EPMAC 1221/2 • Signed by CO or By direction

Documentation





NEC Removals

• Submit on NEC Change Request (EPMAC 1221/2)

Requires supporting documentation

• MUST BE SIGNED BY COMMANDING OFFICER

Liaison with ECMs for concurrence

NEC Waivers

• WAIVER REQUEST SHOULD BE SPECIFICALLY INDICATED ON THE EPMAC 1221/2.

Reviewed by EPMAC Code 49

Liaison with ECM for concurrence

DNEC Changes

- <u>Do not</u> use NEC Change Request
- Use Personnel Accounting System (i.e. NSIPS, etc)
- Best accomplished through phone call, letter, Email, or Message to appropriate <u>Placement Coordinator</u> here at EPMAC

Category (CAT-B) Scrubs/EDVR Verific

- •A CAT-B discrepancy indicates a sailor is distributed (DNEC) to a billet with an NEC he/she does not hold in inventory.
- EDVR Verification:

In column M of the EDVR a DNEC to Inventory flag has been put into place to assist in verifying the EDVR. If there is an instance when a sailor is distributed (DNEC) to a billet with an NEC he/she does not hold in inventory, the system will automatically assign a 4 digit code. They are as follows:

How are NECs attached to Requisitions?

- NECs are attached to requisitions based on a deficiency of a requirement for that NEC at a particular command measured against BA at P-9.

How does the Enlisted Distribution System decide which NEC requirement is most deficient?

- An individual <u>DNEC'd</u> onboard a UIC will satisfy the requirement for that NEC.
- It is not unusual to have more NEC shortages than body shortages. When this
 happens, an algorithm is used to "prioritize" the NEC shortages to
 determine which NEC will be assigned on the NEC required line of the
 requisition.
- Steps the Algorithm performs when NEC shortages exist:
 - 1. What is the training indicator code of the NEC; 1,2 or 3 (lowest # = highest priority).
 - 2. Percentage of manning onboard for the NEC. NEC inventory of all personnel assigned will be used to calculate the percentage at P-9. This will determine the "worst to best" manned NEC up to 100% of billets authorized.
- 3. What is the sequence code of the NEC; 1 through 8 (lowest # = highest Whatiosity)e reason for counting NEC inventory of personnel assigned?
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- 1040 a term una erica mana quanto en obtite in eau (1015 sa una geles) file breaker).

 By counting the NEC inventory of personnel assigned, we know that a
- -By counting the NEC inventory of personnel assigned, we know that a command can

function in that NEC although an individual may be DNEC'd to a different NEC. This

would allow for a NEC that no individual holds in their Master File to be the NEC on the

requisition.

-NECs held in inventory will not "satisfy" (kill off) a manning requirement.

However, it may

Percentage of Manned Algorithm Example:



An activity has 3 NEC shortages (6664, 6609, 6605) and only one body shortage (requisition).

This is when the algorithm is used:

Step 1: All 3 NECs have a training indicator of '1', so they are tied at this step.

Step 2: Percentage of manned for NEC shortages. (This is when other NECs held in inventory by personnel are counted to determine the % of manned)

NEC 6664 - manned at '0' for '3' (0%)

NEC 6609 - manned at '1' for '3' (33%)

NEC 6605 - manned at '2' for '3' (66%)

Since NEC 6664 is the most deficient NEC at 0% manned, it would be the NEC shown on the requisition. NECs 6609 and 6605 will be displayed on the "R" line.

Step 3: All 3 NECs have a sequence code of 5.

Step 4: Numerical sequence of NEC

Special Projects

- NEC Special Projects
 - NES Error Report
 - Projects derived from other research

(i.e. Multiple Awards, CAT-B's, NES Error Report and Fleet Enquiry)

NEC Code Relationships

- Principal NEC vs. Component NEC_
- •Principal NECs identify stand alone skills and may include skills or abilities identified by a Component NEC. To earn a Principal NEC that includes a Component NEC, an individual must either already be assigned the Component NEC(s) or be fully qualified for such assignment.
- •Component NECs are prerequisite qualifications for assignment of the <u>Principal</u> NEC

NEC MANUAL

- NAVPERS 18068F Vol II
- Maintained and distributed by NAVMAC
- Updated quarterly by NAVMAC
- •Available through the EPMAC/NEC Management web page

8226 MH-53 Airborne Mine Countermeasures (AMCM) Aircrewman

Performs in-flight duties and operates appropriate airborne equipment in helicopter mine countermeasures operations.

Source Rating: AD, AM, AME, AT, Billet Paygrades: E3-E8 Personnel Paygrades: E3-

E8

AE, AO, PR

Course: Mandatory CIN: **D-050-2793** CDP: 2048 Sequence Code: 4 RBTR: R-050-2795-01 NR Ind: R

Component NEC: **8225** Related NEC: Open to

Women: Yes

Primary Advisor: CNO N789 Technical Advisor: NAVAIR ECM: N132D2

Check out our web site: http://www.epmac.nola.navy.mil

BFIMA / NAMTS NEC's

What is the difference between BFIMA and NAMTS skills?

BFIMA (Battle Force Integrated Maintenance Activity) skills refer to essential shipboard maintenance skills that support the Battle Force. NAMTS skills are a subset of BFIMA skills - those determined by the Fleet to require "hands-on proficiency" attained by experience performing actual production work during training.

Are ships authorized to sign off the JQR?

No. Only properly designated personnel at IMAs are authorized to sign off NAMTS JQR processes. Sailors are trained ashore to avoid placing a training burden on ships. They are being trained where production opportunities exist consistent with JQR processes, and where appropriately designated qualifiers are available.

BFIMA / NAMTS NEC's

How are NAMTS NEC-qualified Sailors going to be produced?

NAMTS skills are obtained by completion of Fleetdirected Job Qualification Requirements (JQRs) administered during Sailors' assignments at Fleet Maintenance Activities (FMA/IMA/IMFs) ashore (refer to http://www.jgr.navy.mil). On the West Coast, primary sites for NAMTS JQR training include: SIMA San Diego, the Pearl Harbor NSY & IMF, and Puget Sound NSY & IMF Bangor. On the East Coast, JQRs are administered at: SIMA Norfolk, SIMA Mayport, SIMA Pascagoula, and SIMA Ingleside. Upon successful completion of JQRs, Sailors are awarded NECs and are able to fill a NAMTS NEC-coded billet at sea. (Note: Ships do not administer NAMTS JQR training nor are they expected to validate NAMTS Sailors' qualifications. Also, due to remoteness, scope of production work and billet structure, the SRF at Yokosuka and its Detachment at Sasebo were not among activities chosen for implementation of NAMTS JQRs.

Fleet Responsibilities

- Verification of EDVR
- Review all orders for prospective gains for DNEC/NEC mismatches (CAT-B's)
- Track OJT awardable NECs
- Ensure personnel re-certify for NEC(s)
- Recommend qualified personnel for NECs via Waiver request
- Coordinate <u>DNEC</u> changes with your Command Placement Coordinator

NEC MANAGEMENT WEB SITE

- www.epmac.nola.navy.mil
 - NEC Change Request form (EPMAC 1221/2) available for download
 - NEC requests that do not require supporting documentation can be submitted on line (COI awards and OJT awards only. No On-Line Waiver or Removal requests)
 - Request form for Category B scrubs
 - Request form for Questions and or Comments
 - Battle Group brief
 - Metric Briefs
 - Current NEC Manual
 - NEC Pipeline report



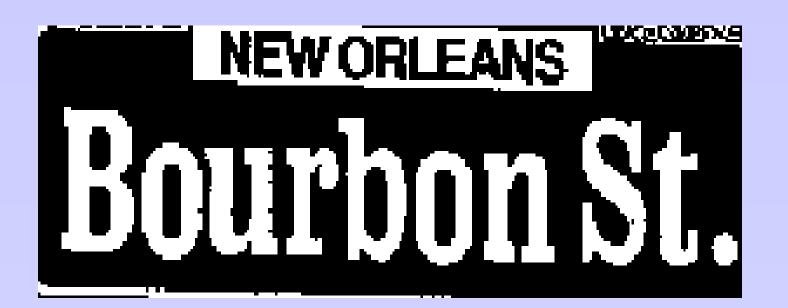
Contacts



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THE END!

